

WHAT IS CLAIMED IS:

1. A method of producing an optical member, comprising steps of:
sticking a plurality of optical members for use in ultraviolet region;
filling a fluorine-based organic compound between the optical
members; and
sealing the fluorine-based organic compound with an adhesive
fluorine resin at the periphery of the optical members.
2. The method of producing an optical member according to claim 1,
wherein the fluorine-based organic compound is a fluorine-based oil.
3. An optical member comprising:
a plurality of mutually stuck optical members for use in ultraviolet
region;
a fluorine-based organic compound provided between the optical
members; and
a fluorine resin for adhesively sealing the periphery of the
fluorine-based organic compound at the periphery of the optical members.
4. The optical member according to claim 3, wherein the
fluorine-based organic compound is a fluorine-based oil.